

Form PTO-1449 (modified)	Atty. Docket No. 801939-000111	Serial No. 09/995,222
List of Patents and Publications for Applicants' <b>THIRD INFORMATION DISCLOSURE STATEMENT</b>	Applicants: Lar Langemyr <i>et al.</i>	
Page 1 of 1	Filing Date: November 27, 2001	Group: 2123

U.S. Patent Documents							
Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1	6,810,370 B1	10-2004	Watts, III, James W.	703	10	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)		
Exam. Init.	Ref. Des.	Citation
	C1	Saitz, J. "Newton-Raphson Method and Fixed-Point Technique in Finite Element Computation of Magnetic Field Problems in Media with Hysteresis", IEEE Transactions on Magnetics, Vol. 35, No. 3, pp.1398-1401, May 1999.
	C2	Canova, A. and M. Repetto. "Integral Solution of Nonlinear Magnetostatic Field Problems", IEEE Transactions on Magnetics, Vol.37, No.3, pp.1070-1077, May 2001.
	C3	Ribeiro, P. "Non-linear Forced Vibrations of Thin/Thick Beams and Plates by the Finite Element and Shooting Methods", Computers and Structures, Vol.82, pp.1413-1423, May 2004.
	C4	Rao, P. "An Efficient Scalable Finite Element Model for Simulating Large Scale Hydrodynamic Flows", 16th ASCE Engineering Mechanics Conf., July 16-18, 2003.
	C5	16th American Society of Civil Engineers (ASCE) Engineering Mechanics Conference, July 16-18, 2003. Printed 1/10/07. <a href="http://www.ce.washington.edu/em03/proceedings/authorindex.htm">http://www.ce.washington.edu/em03/proceedings/authorindex.htm</a> .
	C6	Persson, P. "Implementation of Finite Element-Based Navier-Stokes Solver 2.094 – Project", April 25, 2002. <a href="http://www.mit.edu/~persson/nsfem_report.pdf">http://www.mit.edu/~persson/nsfem_report.pdf</a> .

<b>EXAMINER:</b>	<b>DATE CONSIDERED:</b>
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